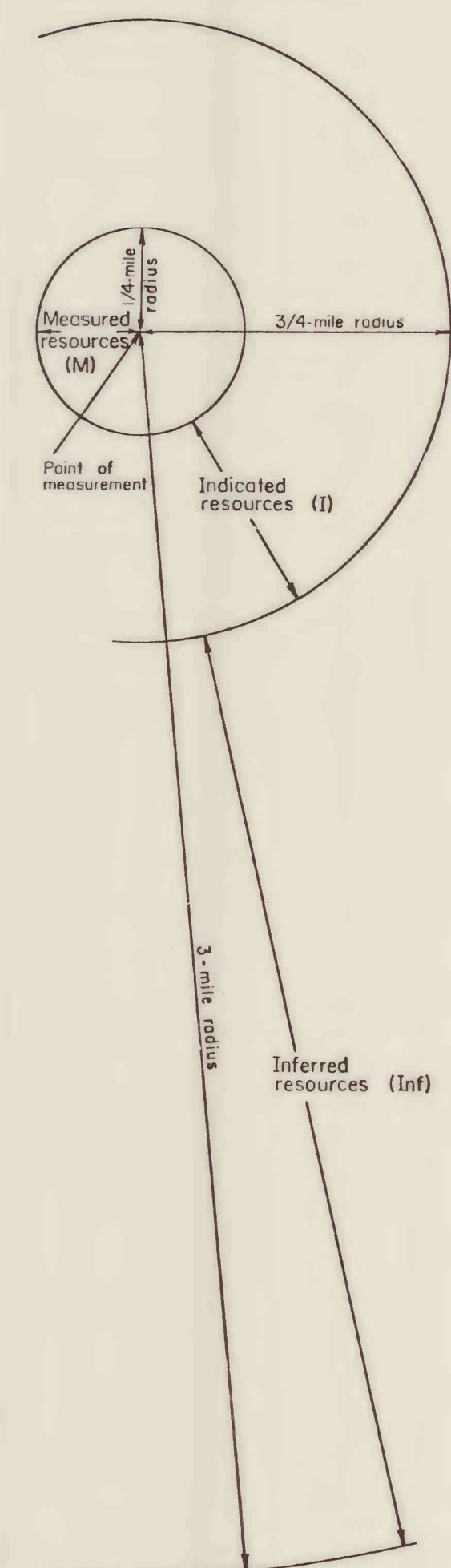


IDENTIFIED COAL RESOURCES - Showing totals for Reserve base (RB) and Reserves (R), in millions of short tons for each section. The part of section of non-leased Federal coal land, both within and beyond the stripping-limit line. Reserve (R) tonnage is calculated by multiplying the Reserve Base (RB) tonnage by the appropriate recovery factor. Dash indicates no resource in that category. Reserves have been calculated for a constant thickness of 12 feet and a minimum coal bed is more than 12 feet thick. Therefore, in some instances, underground Reserves may be less than 50 percent of the Reserve Base.



BOUNDARY LINES - Enclosing areas of measured (M), indicated (I), and inferred (Inf) coal resources.

To convert short tons to metric tons,
multiply short tons by 0.9072.

To convert feet to meters, multiply feet
by 0.3048.

To convert miles to kilometers, multiply miles by 1.6093.

This report has not been edited for conformity with U.S. Geological Survey editorial standards or stratigraphic nomenclature.



COAL RESOURCE OCCURRENCE MAP OF THE NORTHEAST QUARTER OF THE NOTOM 15-MINUTE QUADRANGLE, WAYNE AND GARFIELD COUNTIES, UTAH

BY
DAMES AND MOORE
1979

PLATE 6

AREAL DISTRIBUTION AND
IDENTIFIED RESOURCES MAP OF THE
EMERY [1] COAL BED